

PATENT  
P56422**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of:

HAN-YOUNG HONG

Serial No.: *To be assigned*Examiner: *To be assigned*

Filed: 30 July 2001

Art Unit: *To be assigned*

For: CCTV SYSTEM

**INFORMATION DISCLOSURE STATEMENT**

Assistant Commissioner  
for Patents  
Washington, D.C. 20231

Sir:

In accordance with 37 C.F.R. §1.56, and §§1.97 and 1.98 as amended, Applicant cites, provides copies of, and discusses (non-English references) the following art references:

1. Japanese Patent No. 08-322014 to Miyasaka, entitled *RECORDING AND REPRODUCING DEVICE FOR IMAGE*, published on December 3, 1996 pertains to a recording and reproducing device for monitoring image capable of storing and holding photographed images at many places at high speed and in a large quantity and easily displaying by reproducing required image information at need by designating photographed place and date (English language Abstract and computer

translated claims are attached);


2. Japanese Patent No. 09-205639 to Hisatomi, entitled *IMAGE TRANSMISSION SYSTEM*, published on 5 August 1997, pertains to a semi-duplex CCTV image transmission system in which transmission of control data is sufficiently quickened even when data rate of a transmission line is low by forming image data with packets ((English language Abstract and computer translated claims are attached);
3. U.S. Patent No. 3,900,887 to Soga *et al.*, entitled *METHOD OF SIMULTANEOUS MULTIPLEX RECORDING OF PICTURE AND DATA AND OF REGENERATING SUCH RECORD AND APPARATUS THEREFOR*, issued on 19 August 1975;
4. U.S. Patent No. 4,562,581 to Tanaka *et al.*, entitled *DIGITAL SIGNAL TRANSMITTING AND RECEIVING SYSTEM FOR SERIAL DATA WHICH CAN BE EASILY DECODED*, issued on 31 December 1985;
5. U.S. Patent No. 5,623,304 to Ota *et al.*, entitled *CCTV SYSTEM USING MULTIPLEXED SIGNALS TO REDUCE REQUIRED CABLES*, issued on 22 April 1997;

6. U.S. Patent No. 5,671,009 to Chun, entitled *CCTV SYSTEM HAVING IMPROVED DETECTION FUNCTION AND DETECTING METHOD SUITED FOR THE SYSTEM*, issued on September 23, 1997;
7. U.S. Patent No. 5,019,905 to Pshtissky *et al.*, entitled *ENCODING AND DECODING OF MULTIPLE VIDEO SOURCES*, issued on May 28, 1991; and
8. U.S. Patent No. 5,150,212 to Han, entitled *CONTROL SYSTEM FOR RECORDING AND REPRODUCING A PLURALITY OF VIDEO SIGNALS*, issued on September 22, 1992.

The citation of the foregoing references is not intended to constitute an assertion that other or more relevant art does not exist. Accordingly, the Examiner is requested to make a wide-ranging and thorough search of the relevant art.

No fee is incurred by this Statement.

Respectfully submitted,

  
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